

Fig1. Creating an auxiliary system

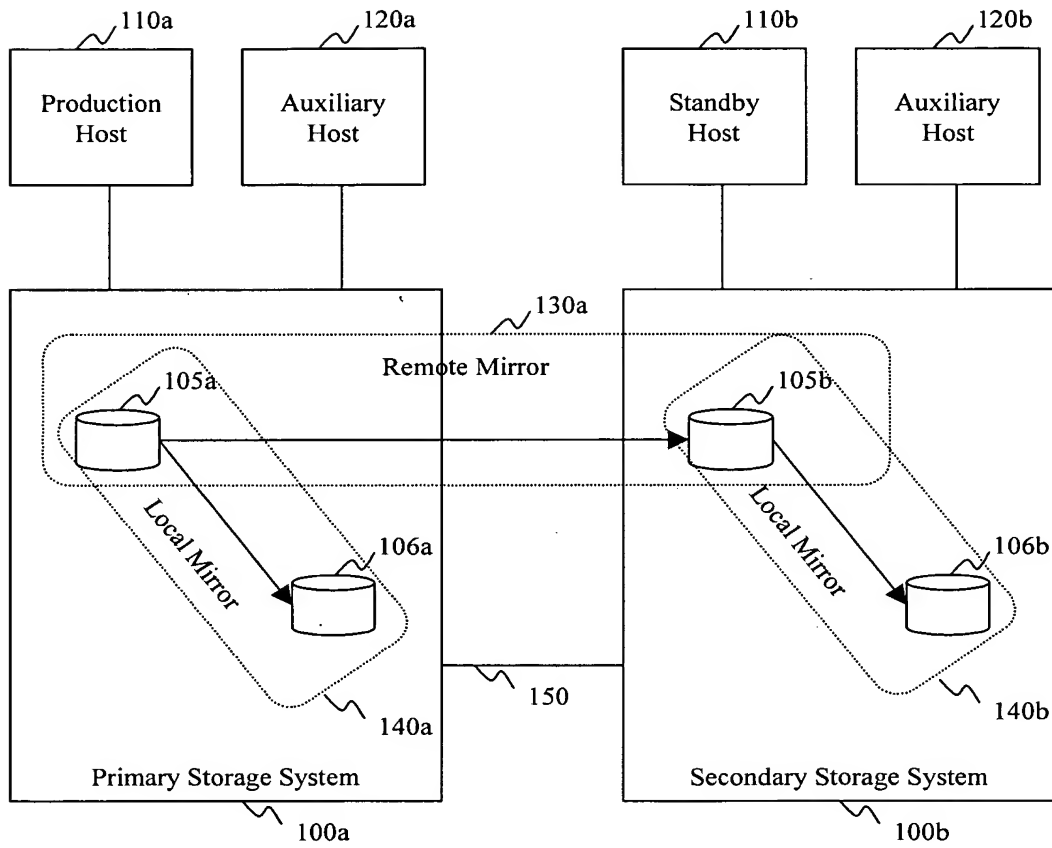


Fig2. System Configuration in daily operation

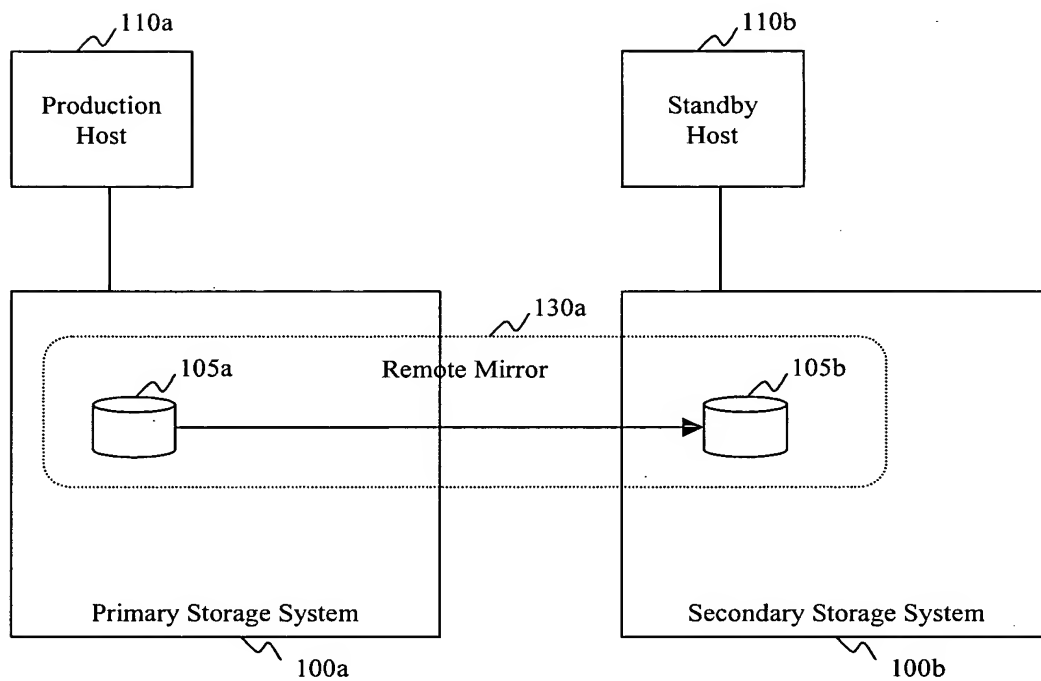


Fig3. Preparing for the auxiliary system

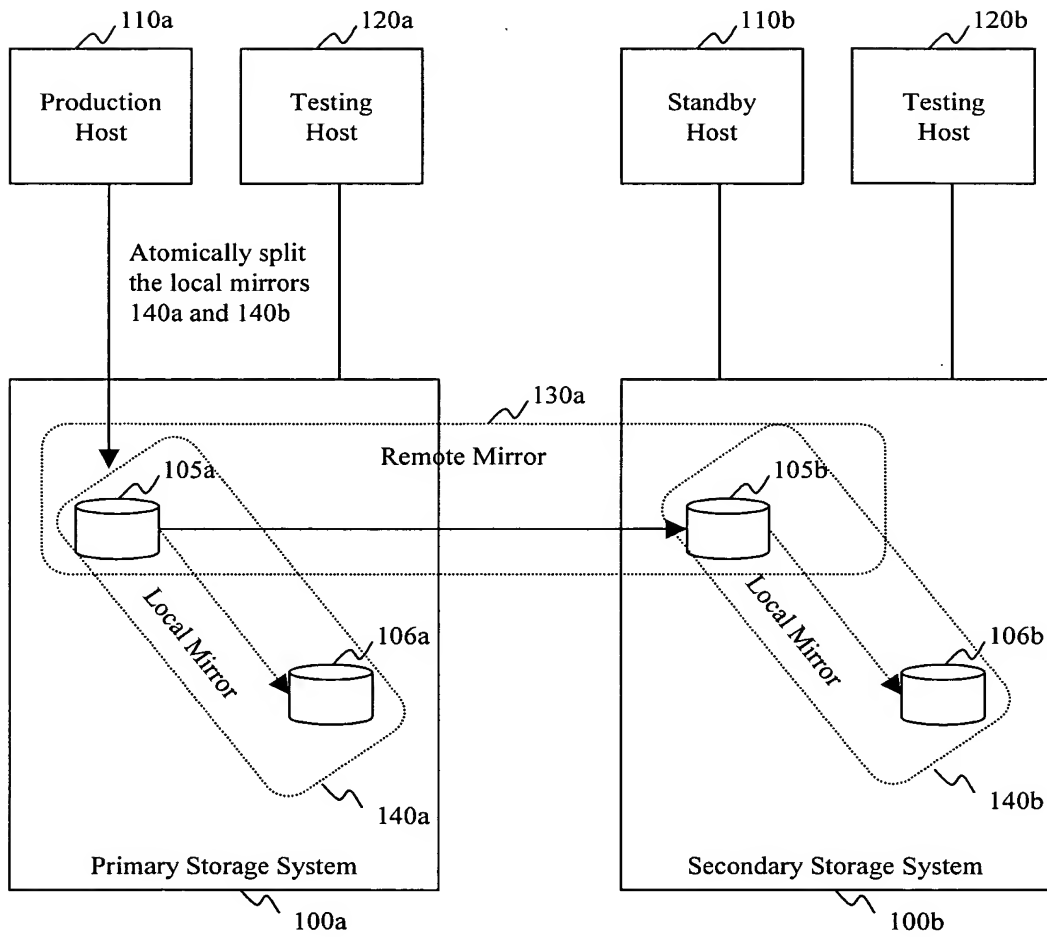


Fig4. Preparing for testing

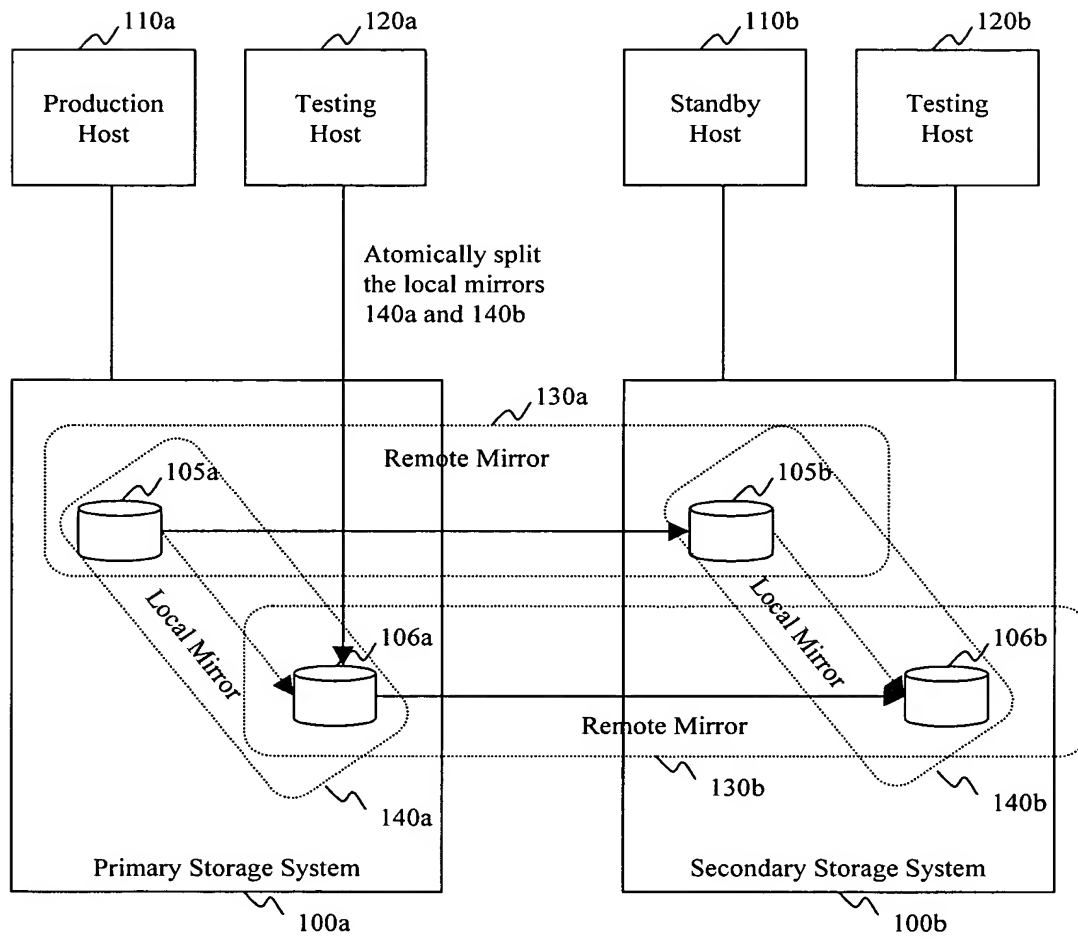


Fig5 Flow chart for creating auxiliary systems

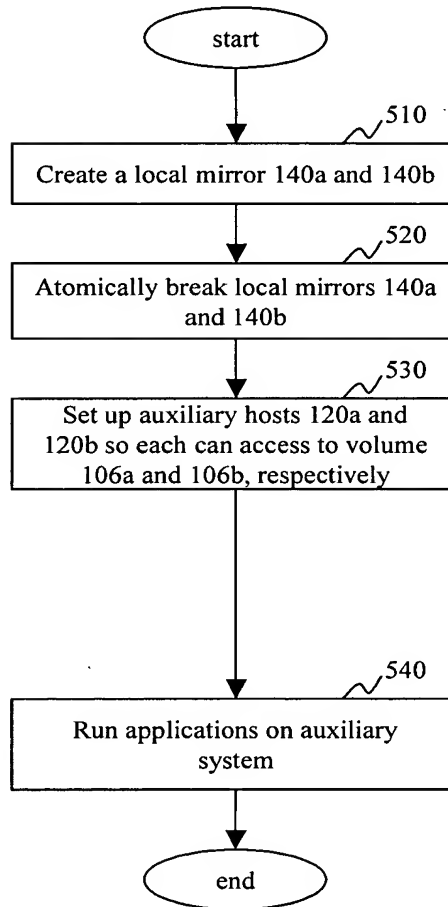


Fig6 Copy Management Table

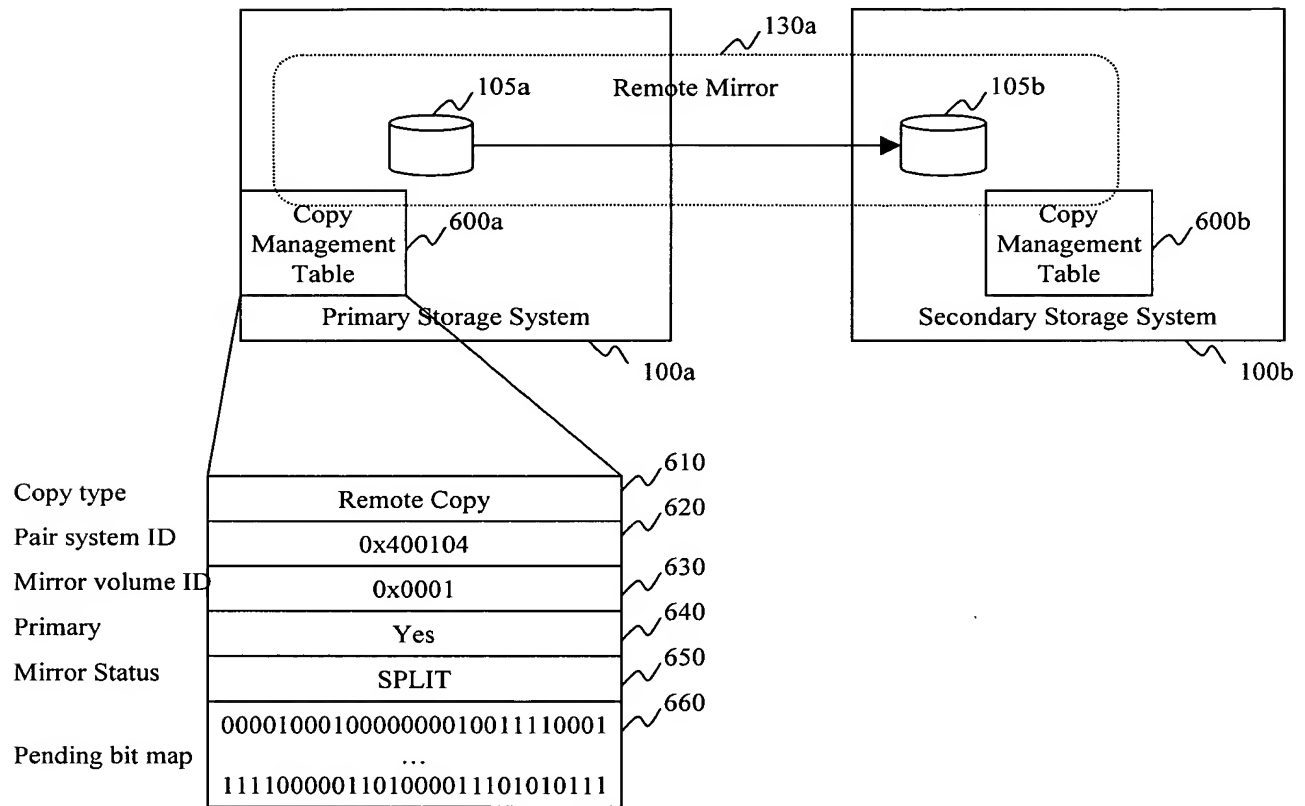


Fig 7 command format for atomic split of multiple mirrors

PVOL ID1	0x400104, 0x0001	700
SVOL ID1	0x400104, 0x0002	710
...	...	700
PVOL ID n	0x400104, 0x0004	710
SVOL ID n	0x421014, 0x0005	710

FIG. 7

Fig8 Naming mirrors

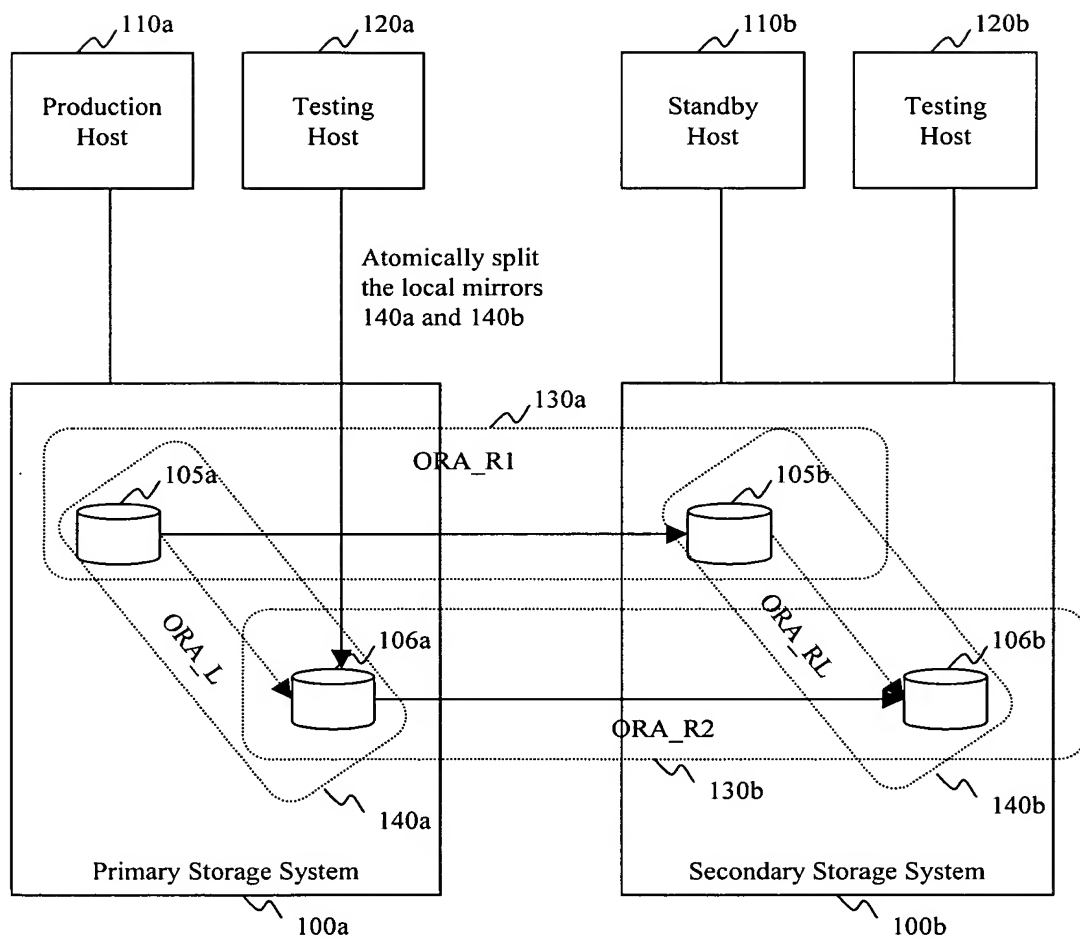


Fig 9 Atomic Split Command format, using mirror naming

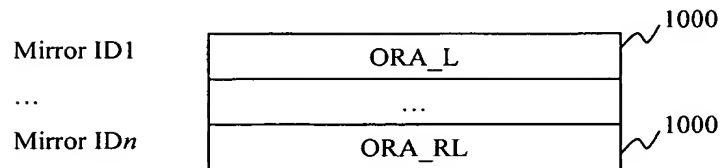


Fig 10 Flowchart for atomically splitting mirrors

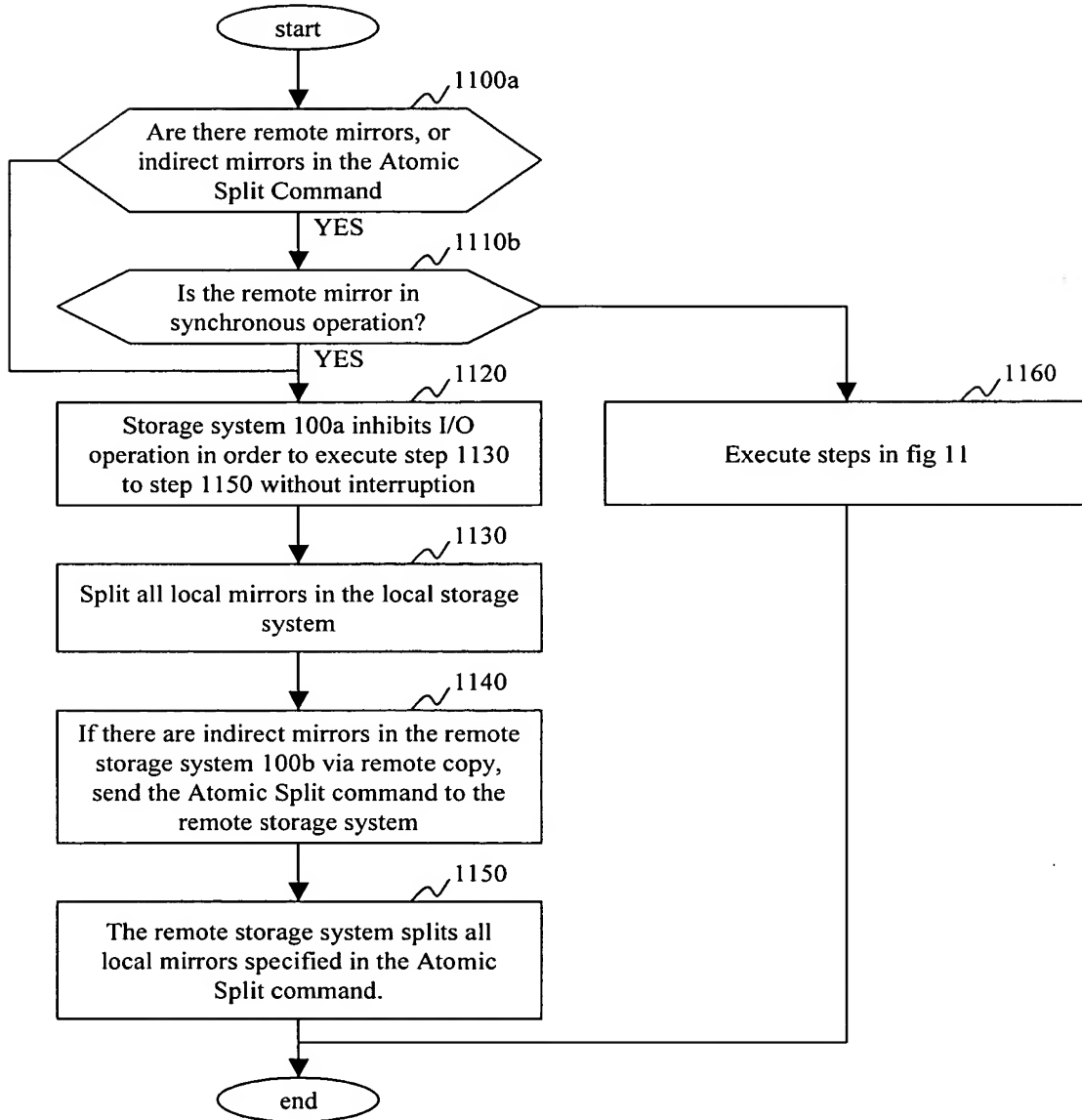


Fig 11 Flowchart for atomically splitting mirrors (cont. from Fig10)

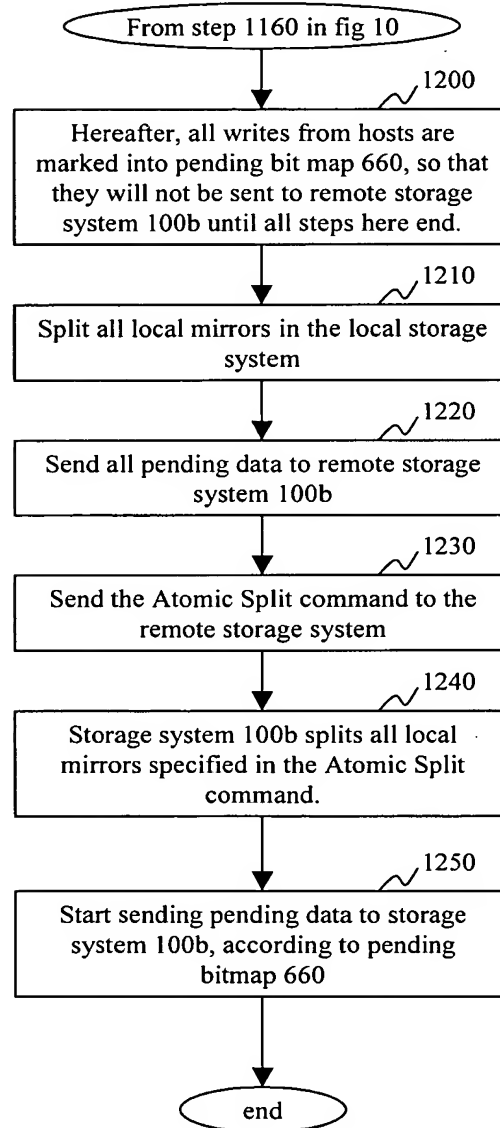


FIG. 11

Fig 12 Creating a new mirror

